

[FIRE EXTINGUISHING SYSTEM]

Abstract

A method of for stopping and containing fires involving, in one embodiment, taking the fumes from a turbine, jet or any chemical source, and running it through a giant muffler, radiator or pipe if needs cooling. The radiator cools the fumes down from the engine or chemical source. This is a system that uses the fumes to cool the fire down, and blow the oxygen away. When the gasses pass over the fire, it will suck the heat and oxygen away, and replace it with a non-combustible gas. This system can also be used to put architectural fires, by blowing the fumes in the building from one side, keeping oxygen from entering the building, by building up pressure, until no more oxygen can enter the building. This is essentially a mechanism or means that one way inject water into flow of the fumes.